Divisional of U.S.S.N. 09/433,486

"Porous Drug Matrices and Methods for Manufacture Thereof" By: Julie Straub, Howard Bernstein, Donald E. Chickering, III,

Sarwat Khattak, and Greg Randall Express Mail Label No.: EL 690 662 580 US

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PRELIMINARY AMENDMENT

23. (Once amended) A method of delivering a drug to a patient in need thereof,

comprising

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administering a therapeutically or prophylactically effective amount of the drug in a formulation comprising a porous matrix [formed of] which comprises a wetting agent and microparticles of the drug, wherein the microparticles have a mean diameter between about 0.1 and 5 µm and a total surface area greater than about 0.5 m²/mL, and wherein the [dry] porous matrix [is in a dry powder form having] has a TAP density less than or equal to 1.0 g/mL and/or [having] has a total surface area of greater than or equal to 0.2 m²/g and is in the form of a dry powder.

25. (Once amended) The method of claim 24 wherein the parenteral route is selected from the group consisting of [intraveneous, intraveneous, intraveneous, intraveneous, intraveneous, intraveneous, intraveneous, intraveneous, and intramuscular administration.

32. (Once amended) The method of claim 23 wherein the formulation is [a dry powder] suitable for pulmonary administration.

Please add the following new claims:

- --33. The method of claim 23 wherein the dry powder form of the porous matrix has a TAP density less than or equal to 1.0 g/mL.--
- --34. The method of claim 23 wherein the dry powder form of the porous matrix has a total surface area of greater than or equal to 0.2 m<sup>2</sup>/g.--

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